

**IN THE SPECIFICATION**

**Please amend Page 1, Lines 3-8, as follows:**

**Cross Reference To Related Applications**

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X  
This application is related to commonly assigned and co-pending ~~US patent application serial~~  
~~number 09/xxx,xxx (attorney's docket number P04658)~~ United States Patent Application Serial  
Number 09/477,876 entitled "System And Method For Concurrent Wireless Voice And Data  
Communications" contemporaneously filed herewith and herein incorporated by reference.

**Please amend Page 2, Lines 3-11, as follows:**

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In its 802.11 standard, the IEEE promulgated, inter alia, FHSS and DSSS definitions for the  
physical layer of a WLAN. For FHSS in North America and most of Europe, IEEE 802.11 requires  
79 channels in 1 MHz steps beginning at 2.402 GHz and ending at 2.480 GHz with a minimum  
frequency hop of 6 MHz. ~~Fig. 8~~ Fig. 9 depicts the IEEE 802.11 protocol for packetizing information  
in a FHSS WLAN. One-hundred-twenty-eight (128) bits (a 96 bit preamble and 32 bit header) are  
sent to assist in synchronizing after a carrier hops from one frequency to the next. Payload data then  
follows in sizes ranging from 1 to 4095 bytes.

**Please amend Page 8, Lines 4-16, as follows:**

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Reference is now made to Fig. 2 that depicts an illustrative but not limiting block diagram of a concurrent wireless voice and data communications system practiced in accordance with the principles of the present invention. A Personal Access Device (PAD) 100 and base station 102 employ the present invention to provide RF connectivity therebetween. The PAD 100 preferably resides in a charging cradle 104 to keep rechargeable batteries (not shown) refreshed when not in use. When the PAD 100 is stationary and docked on the charging cradle 104, commands may be entered with an optional keyboard 108 such as through the USB port 117 (depicted in Fig. 3). When the PAD 100 is mobile, commands may be entered on the touch screen / touch keyboard (described in more detail herein below) of the PAD 100 with a detachable stylus 106 that resides within a storage cavity formed in case of the PAD 100. The PAD 100 includes a microphone and speakers (described below) to support full duplex phone communications.

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**Please amend Page 10, Lines 14-23, as follows:**

A second RJ11 jack 132 connects a second analog phone line from the PSTN to a second DAA 133 for voice reception / transmission. An optional third RJ11 jack 134 may be used to connect an external handset (not shown) to the base station 102. Optional LED indicators 143 controlled by DSP 138 display status of device ready, data and voice transmission in progress. Optional page key 145 may be provided to signal the transceiver module 150 (depicted in ~~Fig. 5~~ Fig. 6) through connector 149a to emit a page signal to the PAD 100. A power on reset (POR) circuit 147 provides reset signals to circuitry on the base station 102 as well as through connector 149a to the transceiver module 125 (depicted in Fig. 6), described in more detail herein below.